

	Type	Ref #	Hits	Search Text
1	BRS	S2	2	Building ADJ construction AND (rock ADJ masonry)
2	BRS	S1	17705	Building ADJ construction
3	BRS	S6	7747	method AND (building ADJ construction)
4	BRS	S3	0	"10760335"
5	BRS	S4	1	"10/760335"
6	BRS	S5	10218	method AND (building ADJ construction)
7	BRS	S8	3	method AND (building ADJ construction) AND (concrete ADJ foundation) AND (wood ADJ mold)
8	BRS	S9	13	"5987827"
9	BRS	S10	111	(building ADJ construction) AND (concrete SAME tires)
10	BRS	S11	0	(template NEAR precast) AND (building ADJ construction)
11	BRS	S12	1	(template NEAR precast) AND construction
12	BRS	S13	251	(template AND (building ADJ construction))
13	BRS	S7	294	method AND (building ADJ construction) AND (concrete ADJ foundation)
14	BRS	S15	4540	concrete AND (compressive ADJ strength)
15	BRS	S14	0	concrete AND (compressive ADJ strength)
16	BRS	S16	1452	concrete AND (compressive ADJ strength) AND "500"
17	BRS	S17	40	concrete AND (compressive ADJ strength) AND "500" ADJ pounds
18	BRS	S18	995	insulation AND (concrete ADJ block)
19	BRS	S19	8	insulation NEAR (concrete ADJ block)

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; USOCR	2007/05/14 08:44		
2	US-PGPUB; USPAT; USOCR	2007/05/14 08:49		
3	USPAT; USOCR	2007/05/14 09:21		
4	US-PGPUB; USPAT; USOCR	2007/05/14 08:49		
5	US-PGPUB; USPAT; USOCR	2007/05/14 09:13		
6	US-PGPUB; USPAT; USOCR	2007/05/14 09:15		
7	USPAT; USOCR	2007/05/14 09:51		
8	USPAT; USOCR	2007/05/14 10:44		
9	USPAT; USOCR	2007/05/14 10:47		
10	USPAT; USOCR	2007/05/14 10:48		
11	USPAT; USOCR	2007/05/14 10:49		
12	USPAT; USOCR	2007/05/14 11:20		
13	USPAT; USOCR	2007/05/14 09:47		
14	USPAT; USOCR	2007/05/14 11:30		
15	USPAT; USOCR	2007/05/14 11:21		
16	USPAT; USOCR	2007/05/14 11:32		
17	USPAT; USOCR	2007/05/14 12:25		
18	USPAT; USOCR	2007/05/14 12:27		
19	USPAT; USOCR	2007/05/14 12:27		

Titles of most frequently occurring classifications of patents returned from a search of 10760335 on May 14, 2007

- 6 **52/439** (2 OR, 4 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/415 .FACERS; E.G., MODULES, MUTUALLY BONDED BY INTERNAL
 - SETTABLE MATERIAL SECTION
 - 52/439 ..Section filling hollow or channel module
- 5 **52/223.7** (3 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/223.1 .WITH COMPONENT HAVING DISCRETE PRESTRESSING MEANS
 - 52/223.6 ..Slab or panel construction
 - 52/223.7 ...Composed of abutting modular panels or blocks
- 5 **52/606** (1 OR, 4 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/596 .OPAQUE STONELIKE MODULE
 - 52/606 ..With traversing passage
- 5 **52/747.12** (0 OR, 5 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/741.1 .PROCESSES
 - 52/747.1 ..Assembling exposed modules
 - 52/747.12 ...Stone-like module
- 4 **405/284** (0 OR, 4 XR)
 - Class 405 HYDRAULIC AND EARTH ENGINEERING
 - 405/258.1 .EARTH TREATMENT OR CONTROL
 - 405/272 ..Shoring, bracing, or cave-in prevention
 - 405/284 ...Retaining wall
- 4 **52/294** (0 OR, 4 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/292 .FOOTING OR FOUNDATION TYPE
 - 52/294 ..Concrete type
- 4 **52/442** (0 OR, 4 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/415 .FACERS; E.G., MODULES, MUTUALLY BONDED BY INTERNAL
 - SETTABLE MATERIAL SECTION
 - 52/442 ..Dissimilar material member in section
- 4 **52/745.1** (2 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/741.1 .PROCESSES
 - 52/745.05 ..Barrier construction
 - 52/745.09 ...Vertical
 - 52/745.1 Using prefabricated unit
- 4 **52/295** (0 OR, 4 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/292 .FOOTING OR FOUNDATION TYPE
 - 52/294 ..Concrete type
 - 52/295 ...Embedded projecting tie

- 4 **52/604** (1 OR, 3 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/596 .OPAQUE STONELIKE MODULE
52/604 ..Particularly related to adjacent module
- 4 **52/284** (0 OR, 4 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/272 .INTERSECTION OF WALL TO FLOOR, CEILING, ROOF, OR
ANOTHER WALL (I.E., TWO-WAY CORNER CONSTRUCTION)
52/284 ..Block type or modular panel type
- 4 **52/426** (1 OR, 3 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/415 .FACERS; E.G., MODULES, MUTUALLY BONDED BY INTERNAL
SETTABLE MATERIAL SECTION
52/424 ..Laterally related modules; e.g., back-to-back
52/425 ...Continuous section filling space between modules
52/426With transverse tie
- 3 **52/424** (1 OR, 2 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/415 .FACERS; E.G., MODULES, MUTUALLY BONDED BY INTERNAL
SETTABLE MATERIAL SECTION
52/424 ..Laterally related modules; e.g., back-to-back
- 3 **52/251** (0 OR, 3 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/250 .INTERSECTION OF A CAST STONELIKE COMPONENT (E.G.,
CONCRETE FLOOR OR WALL) TO ANOTHER COMPONENT (E.G.,
WALL)
52/251 ..Cast reinforced vertical and horizontal members
- 3 **52/274** (2 OR, 1 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/272 .INTERSECTION OF WALL TO FLOOR, CEILING, ROOF, OR
ANOTHER WALL (I.E., TWO-WAY CORNER CONSTRUCTION)
52/274 ..With footing; e.g., foundation
- 3 **52/270** (0 OR, 3 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/261 .THREE-WAY CORNER CONSTRUCTION (E.G., TWO WALLS AND A
FLOOR)
52/270 ..Walls of modular construction
- 3 **52/79.9** (0 OR, 3 XR)
Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
52/79.1 .PREASSEMBLED SUBENCLOSURE OR SUBSTRUCTURE
SECTION(S) OF UNIT OR BUILDING
52/79.9 ..With retaining or attaching means
- 3 **405/262** (1 OR, 2 XR)
Class 405 HYDRAULIC AND EARTH ENGINEERING
405/258.1 .EARTH TREATMENT OR CONTROL
405/259.1 ..Rock or earth bolt or anchor

- 405/262 ...With retaining wall
- 3 **52/612** (0 OR, 3 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/596 .OPAQUE STONELIKE MODULE
 52/612 ..With layered stonelike components
- 3 **52/271** (2 OR, 1 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/261 .THREE-WAY CORNER CONSTRUCTION (E.G., TWO WALLS AND A FLOOR)
 52/270 ..Walls of modular construction
 52/271 ...Joint key between superimposed modules
- 3 **52/565** (1 OR, 2 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/561 .LATERALLY RELATED, INDIVIDUALLY ASSEMBLED COURSES
 52/562 ..Utilizing discrete dissimilar material tie
 52/565 ...Embedded in course module
- 3 **52/379** (1 OR, 2 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/378 .CAST IN SITU LOADING BEARING MONOLITH WITH COEXTENSIVE SECTION AND TIE
 52/379 ..Tie between block-type units
- 3 **52/405.4** (3 OR, 0 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/404.1 .INSULATING INSERT; E.G., FILLER IN CAVITY IN PRECONSTRUCTED OR CAST STRUCTURE
 52/405.1 ..Stonelike type (e.g., concrete, masonry) shell
 52/405.4 ...Insert having aligning feature
- 2 **249/176** (0 OR, 2 XR)
 Class 249 STATIC MOLDS
 249/175 .CORE (INTERNAL MOLD)
 249/176 ..Plural spaced cores having community feature
- 2 **405/272** (0 OR, 2 XR)
 Class 405 HYDRAULIC AND EARTH ENGINEERING
 405/258.1 .EARTH TREATMENT OR CONTROL
 405/272 ..Shoring, bracing, or cave-in prevention
- 2 **52/286** (0 OR, 2 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/272 .INTERSECTION OF WALL TO FLOOR, CEILING, ROOF, OR ANOTHER WALL (I.E., TWO-WAY CORNER CONSTRUCTION)
 52/284 ..Block type or modular panel type
 52/286 ...Block type having vertical and horizontal keys
- 2 **52/293.2** (1 OR, 1 XR)
 Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 52/292 .FOOTING OR FOUNDATION TYPE
 52/293.1 ..For a wall
 52/293.2 ...Of block (e.g., masonry) type

- 2 **52/592.6** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/578 .MODULE OR PANEL HAVING DISCRETE EDGEWISE OR
FACE-TO-FACE CONNECTING FEATURE
 - 52/589.1 ..Having integral key
 - 52/592.1 ...Keys, mortises, or key and mortise on opposed edges or faces
 - 52/592.6 Designed for stacking (e.g., key on top surface, mortise on bottom)
- 2 **126/633** (0 OR, 2 XR)
 - Class 126 STOVES AND FURNACES
 - 126/569 .SOLAR HEAT COLLECTOR
 - 126/628 ..Including means to utilize fluent medium from collector to heat interior of
building
 - 126/633 ...With fluent medium passage in floor or wall of room
- 2 **52/591.1** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/578 .MODULE OR PANEL HAVING DISCRETE EDGEWISE OR
FACE-TO-FACE CONNECTING FEATURE
 - 52/589.1 ..Having integral key
 - 52/591.1 ...Key on angularly related edges or faces
- 2 **52/320** (1 OR, 1 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/319 .CAST IN SITU CONCRETE BARRIER WITH Laterally
PROJECTING RIB-TYPE SUSTAINER
 - 52/320 ..Block-type filler between sustainers
- 2 **52/742.14** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/741.1 .PROCESSES
 - 52/742.1 ..Filling preformed cavity
 - 52/742.13 ...Filler material is flowable
 - 52/742.14 Filler is cementitious (e.g., concrete, etc.)
- 2 **52/293.3** (1 OR, 1 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/292 .FOOTING OR FOUNDATION TYPE
 - 52/293.1 ..For a wall
 - 52/293.3 ...With wall-securing means between wall bottom and footing (e.g., sill or
sill plate)
- 2 **52/309.11** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/309.1 .WITH SYNTHETIC RESINOUS COMPONENT
 - 52/309.4 ..Foam
 - 52/309.8 ...Adjacent nonporous layer
 - 52/309.9 Nonporous exterior faces
 - 52/309.11 Tie between exterior faces
- 2 **52/309.12** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/309.1 .WITH SYNTHETIC RESINOUS COMPONENT

- 52/309.4 ..Foam
- 52/309.8 ...Adjacent nonporous layer
- 52/309.12Cementitious material
- 2 **52/236.8** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/234 .MULTIROOM OR LEVEL
 - 52/236.3 ..Multilevel
 - 52/236.7 ...Superimposed vertical structure with spacing horizontal structure
 - 52/236.8Horizontal structure includes component of settable material
- 2 **52/236.9** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/234 .MULTIROOM OR LEVEL
 - 52/236.3 ..Multilevel
 - 52/236.9 ...Abutting vertical structure at horizontal structure juncture
- 2 **52/745.08** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/741.1 .PROCESSES
 - 52/745.05 ..Barrier construction
 - 52/745.06 ...Cover
 - 52/745.07Arcuate
 - 52/745.08Using prefabricated unit
- 2 **52/586.2** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/578 .MODULE OR PANEL HAVING DISCRETE EDGEWISE OR FACE-TO-FACE CONNECTING FEATURE
 - 52/582.1 ..With joining means of dissimilar material and separate from unit
 - 52/586.1 ...Tie along and within edge or face groove; e.g., spline
 - 52/586.2Spline having particular shape (bone, arrow, dovetail, etc.)
- 2 **52/741.13** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/741.1 .PROCESSES
 - 52/741.11 ..Requiring soil work
 - 52/741.13 ...Wall
- 2 **52/583.1** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/578 .MODULE OR PANEL HAVING DISCRETE EDGEWISE OR FACE-TO-FACE CONNECTING FEATURE
 - 52/582.1 ..With joining means of dissimilar material and separate from unit
 - 52/583.1 ...Connecting protruding ends of units` reinforcement (e.g., rebar)
- 2 **52/438** (1 OR, 1 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/415 .FACERS; E.G., MODULES, MUTUALLY BONDED BY INTERNAL SETTABLE MATERIAL SECTION
 - 52/437 ..Section filling opposed channels in adjacent modules
 - 52/438 ...Dissimilar material member in section
- 2 **52/564** (0 OR, 2 XR)

- Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/561 .LATERALLY RELATED, INDIVIDUALLY ASSEMBLED COURSES
 - 52/562 ..Utilizing discrete dissimilar material tie
 - 52/564 ...Engaging opposed deformations in course modules
- 2 **405/286** (2 OR, 0 XR)
 - Class 405 HYDRAULIC AND EARTH ENGINEERING
 - 405/258.1 .EARTH TREATMENT OR CONTROL
 - 405/272 ..Shoring, bracing, or cave-in prevention
 - 405/284 ...Retaining wall
 - 405/286 Concrete
- 2 **52/513** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/506.01 .SHEETLIKE ELEMENT ASSEMBLED PARALLEL TO EXISTING WALL, CEILING, OR FLOOR (E.G., INSULATING PANEL, SHEATHING)
 - 52/513 ..Discrete dissimilar tie between stonelike components
- 2 **52/745.13** (0 OR, 2 XR)
 - Class 52 STATIC STRUCTURES (E.G., BUILDINGS)
 - 52/741.1 .PROCESSES
 - 52/745.05 ..Barrier construction
 - 52/745.13 ...Using prefabricated unit